

1 I claim:

2 1. A stilt assembly comprising:

3 a base assembly with a floor engaging surface on a
4 first side and a first puzzle registry on a
5 second, opposite side;

6 a middle assembly having a second puzzle registry
7 on a first middle assembly terminal end, and
8 a third puzzle registry on a second middle
9 assembly terminal end, said second puzzle
10 registry being configured for reversible
11 engagement with said first puzzle registry of
12 said base assembly;

13 a foot support assembly having a fourth puzzle
14 registry on a first foot support assembly
15 terminal end, and a foot engagement assembly
16 supported at a second foot support assembly
17 terminal end, said fourth puzzle registry
18 being configured for reversible engagement
19 with said first puzzle registry and said
20 third puzzle registry alternatively.

1 2. The stilt assembly of Claim 1 wherein said foot
2 support assembly further comprises a foam spacer
3 block member situated between said first foot
4 support assembly terminal end and said second foot
5 support assembly terminal end.

6
7 3. The stilt assembly of Claim 1 wherein said middle
8 assembly further comprises a foam spacer block
9 member situated between said first middle assembly
10 terminal end and said second middle assembly
11 terminal end.